

In the United States Patent and Trademark Office

Serial Number: _____

Appn. Filed: _____

Applicant(s): ROBERT EDWARD WILLIAMS
A UNIFIED METHOD AND SYSTEM FOR MULTI-DIMENSIONAL MD.

Appn. Title: QUANTAL-ENERGY RELATIONSHIPS.

Examiner/GAU: _____

Mailed: _____

At: LLANO, CALIFORNIA.

Information Disclosure Statement

Commissioner for Patents
Washington, District of Columbia 20231

Sir:

Attached is a completed Form PTO/SB/08(A&B) and copies of the pertinent parts of the references cited thereon. Following are comments on any non-English-language references pursuant to Rule 98:

Very respectfully,

Applicant(s): ROBERT EDWARD WILLIAMS.

Enc.: PTO-1449 & References

c/o: _____

Telephone: 661-261-3321

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Date: 200 _____ Williams, Applicant

Attorney Docket Number

English language translation is attached.

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INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Use as many sheets as necessary)		Application Number	
		Filing Date	
		First Named Inventor	ROBERT EDWARD WILLIAMS
		Art Unit	
		Examiner Name	
Sheet 2 of 3	Attorney Docket Number		

NON PATENT LITERATURE DOCUMENTS			
Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
		THOMPSON, W. "ON THE DIVISION OF SPACE..." LONDON, EDINBURGH & DUBLIN PHIL. MAG. & JOUR. SCI. V 24, PP. 503-519, 1887 ENGLAND	
		THOMPSON, D.W. ON GROWTH AND FORM. CAMBRIDGE: UNIVERSITY PRESS, 1944, PP 356-7; 516-7; 550-6.	
		FEYNMAN, R.P. THE FEYNMAN LECTURES ON PHYSICS. ADDISON-WESLEY, 1963, PP. 10-1 TO 10-9	
		HALL, E. T. THE HIDDEN DIMENSION NEW YORK: DOUBLEDAY, 1966 PP 109-171	
		ISENBERG, E. SCIENCE OF SOAP FILMS & SOAP BUBBLES NEW YORK: DOVER, 1967, PP 107-113	
		GORDON, A. J., "A SURVEY OF ATOMIC & MOLECULAR MODELS" J. CHEM. EDUC. V. 1, NO. 1, 1/70, PP. 20-32	
		ERCOLESI, F. "THE LENNARD-JONES POTENTIAL" HTTP://WWW.FISICA.UNIUD.IT, 1997	
		TURNER, M. S. "COSMOLOGY SOLVED? MAYBE". YAMODA CONF XLIX: BLACK HOLES & HIGH ENERGY ASTROPHYSICS, 1998	
		POGOŠON, L. & VUCHASPATI. "RELAXING THE GEODESIC RULE IN DEFECT FORMATION ANALYSIS" JOUR. REF. PHYS. LETT B 423, 1998, PP. 1-3	
		KOON, W. S., ET AL. "LOW ENERGY TRANSFER TO THE MOON CELESTIAL MECHANICS & DYNAMICAL ASTRONOMY, 81: 2001, PP 63-73	

Examiner Signature	Date Considered
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				First Named Inventor	ROBERT EDWARD WILLIAMS
				Art Unit	
				Examiner Name	
Sheet	3	of	3	Attorney Docket Number	

NON PATENT LITERATURE DOCUMENTS

Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.
		SATAME, M. "MICRO-MECHANICAL DEFINITION OF STRAIN TENSOR FOR GRANULAR ASSEMBLIES" 15 TH ASCE ENGINEERING MECHANICS CONFERENCE 6/25, 2002, PP. 1-8
		"EOSINIC MICROWAVE BACKGROUND," <u>HTTP://WWW.EMIB.PHYSICS.WISC.EDU/TUTORIAL/EMIB.</u> HTML
		SONG, LIAN, ET AL. "DEVELOPING AN EQUAL AREA GLOBAL GRID BY SMALL CIRCLE SUBDIVISION," DISCRETE GLOBAL GRIDS, SANTA BARBARA: NAT. CTR. FOR GEOGRAPHIC INFORMATION & ANALYSIS, 2002, PP. 1-8.
		CORNISH, N. "THE LAGRANGE POINTS" <u>HTTP://WWW.PHYSICS.MONTANA.EDU/FAUCULTY/ECORNISH/LAGRANGE</u> :PDF.

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